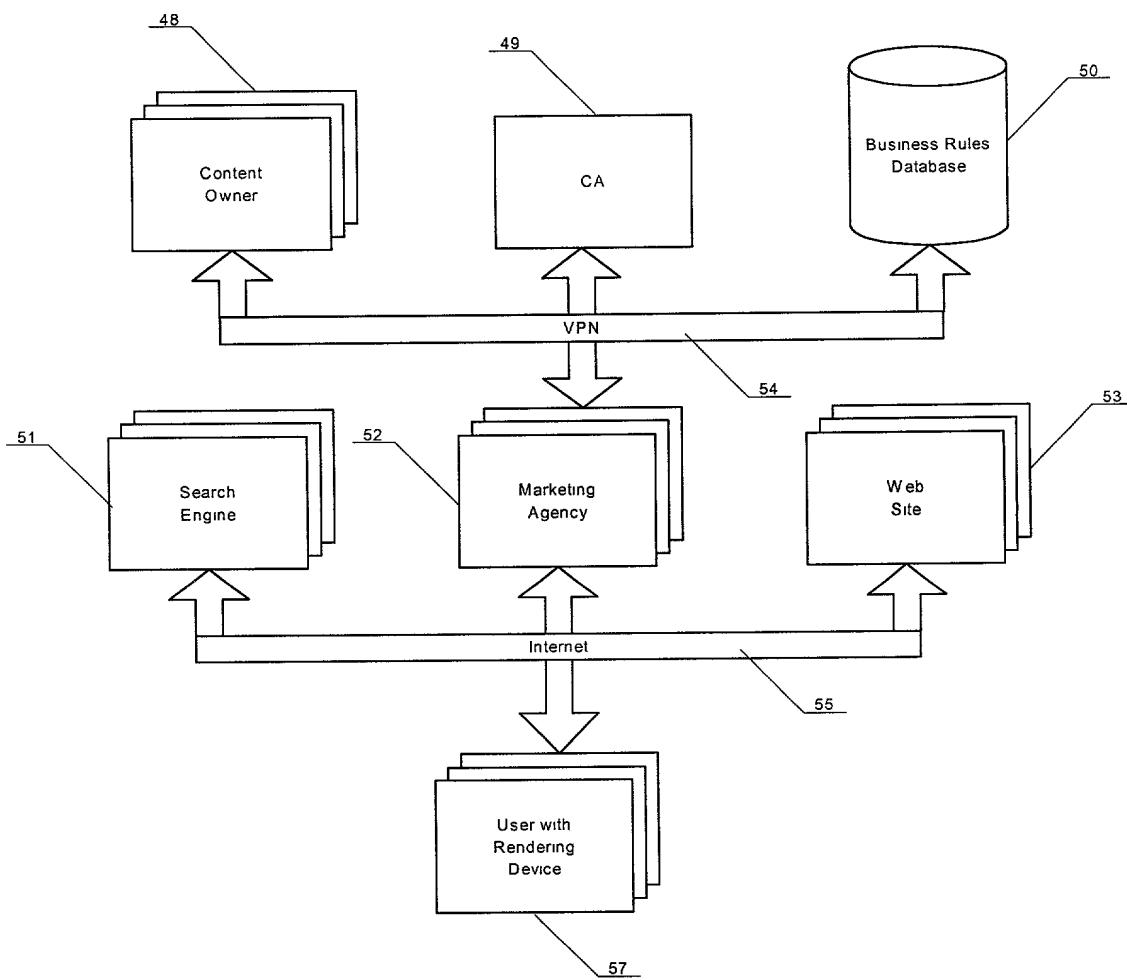
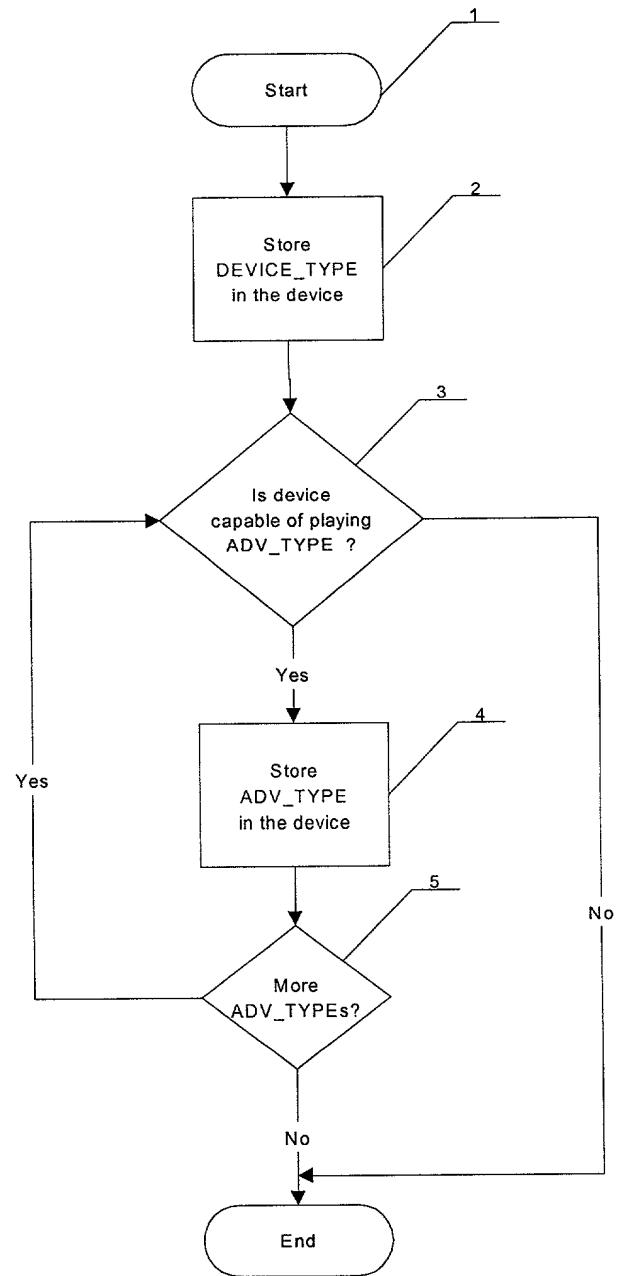
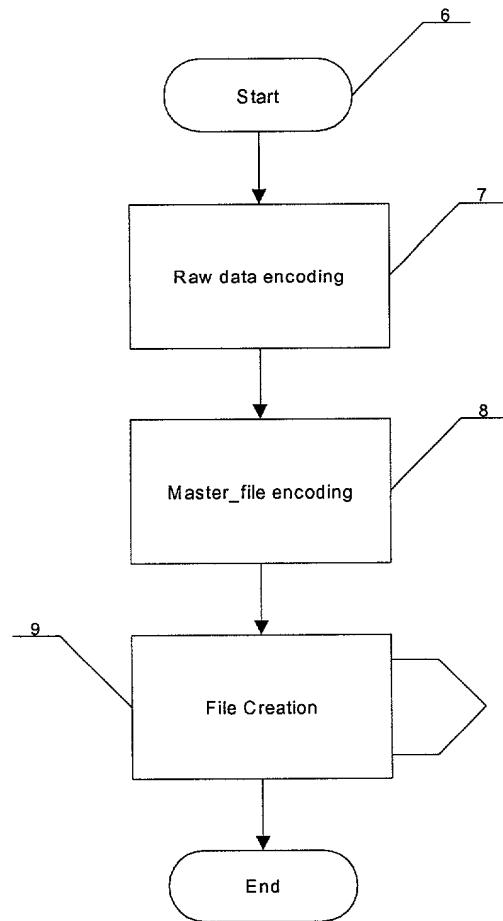


# FIGURE 1



## FIGURE 2





**FIGURE 3**

FIGURE 4

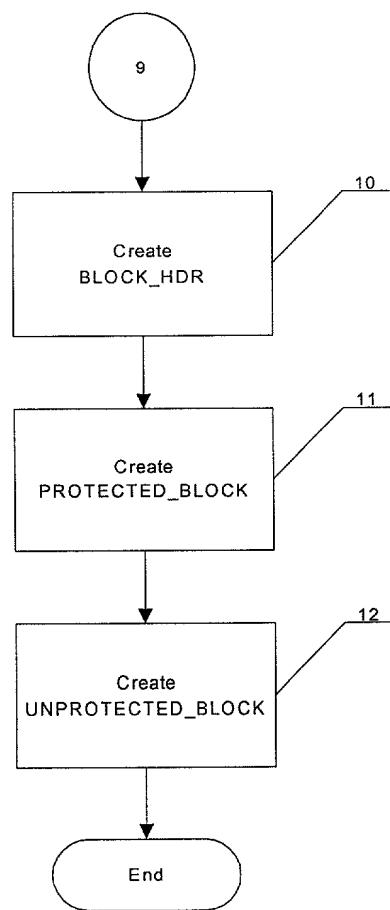
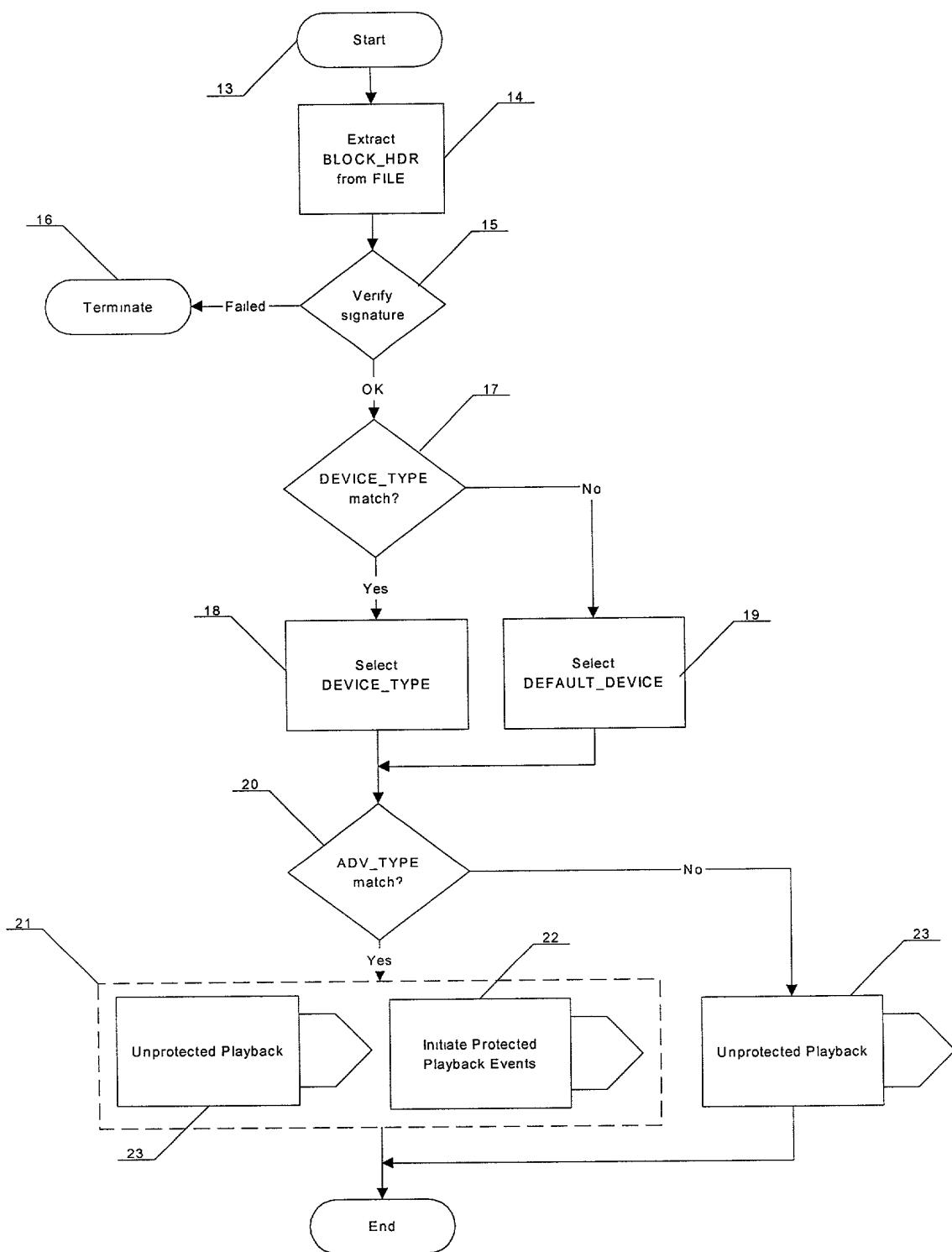
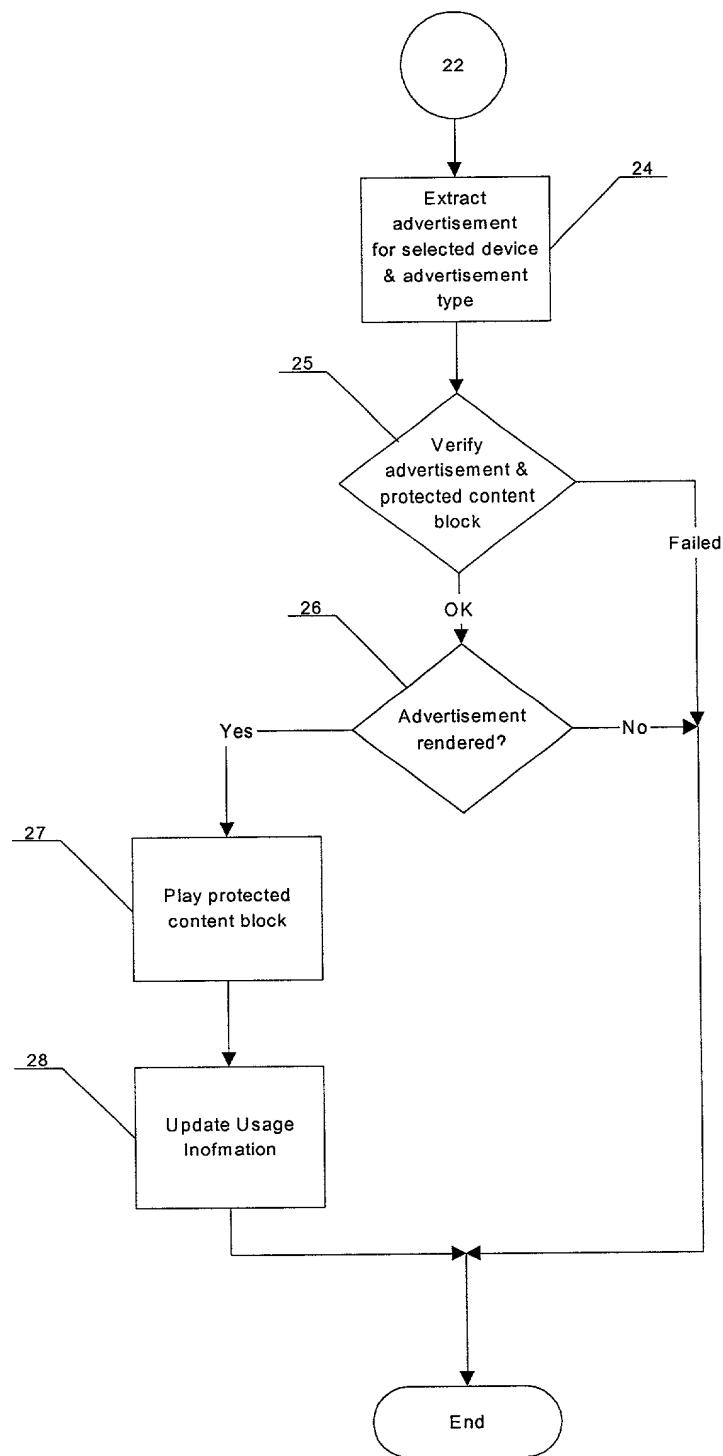


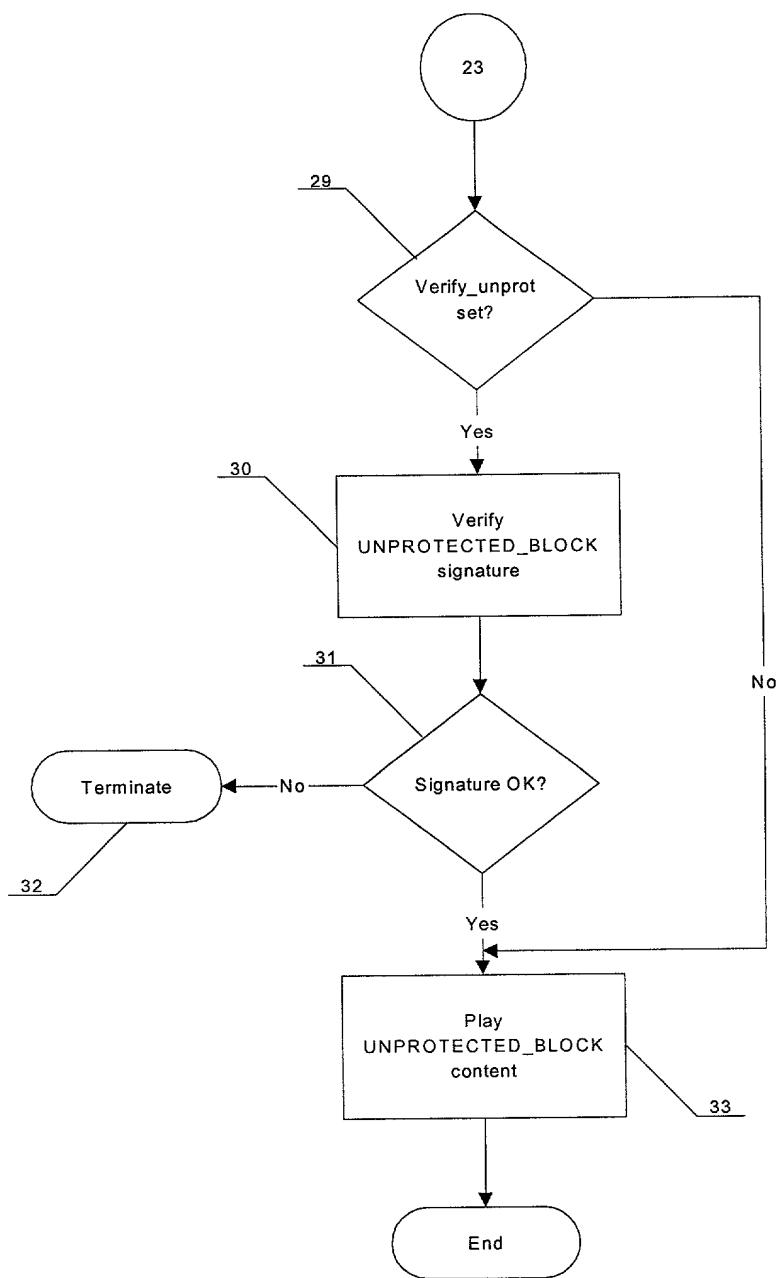
Figure 5



## FIGURE 6



# FIGURE 7



```

(34) MASTER_FILE := {
    BLOCK_HDR          block_hdr;
    PROTECTED_BLOCK   protected_block;
    UNPROTECTED_BLOCK unprotected_block;
};

(35) FILE := {
    BLOCK_HDR          block_hdr;
    PROTECTED_BLOCK   protected_block;
    UNPROTECTED_BLOCK unprotected_block;
};

(36) BLOCK_HDR := {
    ID                master_file_id;
    ID                file_id;
    SEQUENCE OF {
        DEVICE_INFO   devices;
    }
    DEFAULT_DEVICE   default_device;
    ID                clip_id;
    FLAG              verify_unprot;
    DIGITAL_SIGNATURE sig;
};

(37) DEVICE_INFO := {
    DEVICE_TYPE       type; (37a)
    SEQUENCE OF {
        ADV_GROUP    adv_group;
    }
};

(38) ADV_GROUP := {
    ADV_TYPE          type; (38a)
    SEQUENCE OF {
        ADV_REF      adv_ref;
    }
};

(39) ADV_REF := {
    ID                id;
    REQ_LEVEL        level;
};

(40) REQ_LEVEL := ONE OF {
    REQUIRED, OPTIONAL
};

(41) DEFAULT_DEVICE := {
    SEQUENCE OF {
        ADV_GROUP    adv_group;
    }
};

(42) PROTECTED_BLOCK := {
    SEQUENCE OF {
        ADVERTISEMENT advertisement;
    }
    OPTIONAL ORG_CLIP  org_clip;
};

(43) ADVERTISEMENT := {
    ADV_INFO          adv_info;
    DIGITAL_SIGNATURE sig;
};

(44) ADV_INFO := {
    ID                id;
    ADV_TYPE          type;
    ENCRYPTION_TYPE  encryption;
    KEY_DATA         key_data;
    CONTENT          content;
};

(45) ORG_CLIP := {
    ORG_CLIP_INFO    org_clip_info;
    DIGITAL_SIGNATURE sig;
};

(46) ORG_CLIP_INFO := {
    ID                id;
    TIME              begin; (46a)
    ENCRYPTION_TYPE  encryption;
    KEY_DATA         key_data;
    CONTENT          content;
};

(47) UNPROTECTED_BLOCK := {
    CONTENT          content;
    DIGITAL_SIGNATURE sig;
};

```

FIGURE 8